



BGS OBD 2 (EOBD) Electrical System Suspense Keeper | 5 m

- to supply the vehicle with voltage during battery replacement
- various settings such as radio codes, seat memory are retained
- prevents data loss in the on-board electronics during battery replacement
- connection is made via the OBD II socket (DLC) and via alligator clips to an external 12 volt vehicle battery
- main device has a readiness indicator that checks and indicates a secure connection setup
- power supply: 12 V car battery
- fuse: 250 V / 3 A (5 x 20 mm)

Weight: 0,321 kg.